

L Number	Hits	Search Text	DB	Time stamp
1	79419	NOTIF\$7	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:35
2	230514	SYNCHRONIZ\$5	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:35
3	19288	NOTIF\$7 AND SYNCHRONIZ\$5	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:36
4	3432	(NOTIF\$7 AND SYNCHRONIZ\$5) AND TAG	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:36
5	750	"SYNCHRONIZATION STATE"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:36
6	29	((NOTIF\$7 AND SYNCHRONIZ\$5) AND TAG) AND "SYNCHRONIZATION STATE"	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/15 14:36

L Number	Hits	Search Text	DB	Time stamp
1	3	notification with "tag value"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:18
2	1642	"tag value"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:19
3	222	"tag value" and notific\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:19
4	216	("tag value" and notific\$5) and stat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:19
5	89	(("tag value" and notific\$5) and stat\$3) and synchron\$6	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:21
6	1	((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization state"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:22
7	76	((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:23
8	74	((((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization") and process	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:25
9	7	((((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization") and process) and checkpoint	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:26
10	7	((((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization") and process) and checkpoint) and state	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:27
11	7	((((("tag value" and notific\$5) and stat\$3) and synchron\$6) and "synchronization") and process) and checkpoint) and state) and "tag value"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:27

L Number	Hits	Search Text	DB	Time stamp
3	2433	PDA AND SYNCHRONIZATION	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:48
4	652	(PDA AND SYNCHRONIZATION) AND NOTIFICATION	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:48
5	8623	SYNCHRONIZATION WITH STATE	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:48
6	81	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:48
7	37	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:49
8	15	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) AND COMMIT	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:49
9	22	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) NOT (((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK) AND COMMIT)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:51
10	21	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND COMMIT	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:51
11	6	((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND COMMIT) NOT (((PDA AND SYNCHRONIZATION) AND NOTIFICATION) AND (SYNCHRONIZATION WITH STATE)) AND LOCK)	USPAT; US-PGPUB; EPO; IBM_TDB	2003/07/17 14:51

Patent Assignment Abstract of Title

Total Assignments: 1**Application #:** 09892677 **Filing Dt:** 06/27/2001**Patent #:** NONE**Issue Dt:****PCT #:** NONE**Publication #:** 20030004955**Pub Dt:** 01/02/2003**Inventors:** Kent D. Cedola, Stephen D. Flanagin**Title:** System and method for translating synchronization information between two networks based on different synchronization protocols**Assignment: 1****Reel/Frame:** 011949/0054**Received:**
07/10/2001**Recorded:**
06/27/2001**Mailed:**
09/13/2001**Pages:**
4**Conveyance:** ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).**Assignors:** CEDOLA, KENT D.**Exec Dt:** 06/08/2001FLANAGIN, STEPHEN D.**Exec Dt:** 06/08/2001**Assignee:** MICROSOFT CORPORATIONONE MICROSOFT WAY
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Search Results as of: 7/15/2003 1:57:03 P.M.

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